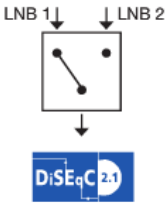
SAT Antenna Relay

SUR 211 WSG



- To be used in SMATV systems and down lead cables
- Continuation of the 22 kHz tone and the DiSEqC command
- Mode selector to choose the switching commands type

										switch setting		
MODE Selector	**SMATV**	**Option**	**Satellite Position System**	**Polarisation**	**Band**	**START Byte**	**ADDRESS Byte**	**COMMAND Byte**	**DATA Byte**	**1st Uncommitted**	**Position**	**Option**
1st Uncommitted Switch Position (TonBurst) Option (nur DiSEqC)	1	A	A	Vert.	Low	E0	00*/18**	38*/39**	F0	LNB 1	LNB 1	LNB 1
	2				High	E0	00*/18**	38*/39**	F1	LNB2		
	3			Hor.	Low	E0	00*/18**	38*/39**	F2	LNB1		
	4				High	E0	00*/18**	38*/39**	F3	LNB2		
	5		B	Vert.	Low	E0	00*/18**	38*/39**	F4	LNB1	LNB 2	
	6				High	E0	00*/18**	38*/39**	F5	LNB2		
	7			Hor.	Low	E0	00*/18**	38*/39**	F6	LNB1		
	8				High	E0	00*/18**	38*/39**	F7	LNB2		
	9	B	C	Vert.	Low	E0	00*/18**	38*/39**	F8	LNB1	LNB 1	LNB 2
	10				High	E0	00*/18**	38*/39**	F9	LNB2		
	11			Hor.	Low	E0	00*/18**	38*/39**	FA	LNB1		
	12				High	E0	00*/18**	38*/39**	FB	LNB2		
	13		D	Vert.	Low	E0	00*/18**	38*/39**	FC	LNB1	LNB 2	
	14				High	E0	00*/18**	38*/39**	FD	LNB2		
	15			Hor.	Low	E0	00*/18**	38*/39**	FE	LNB1		
	16				High	E0	00*/18**	38*/39**	FF	LNB2		

* Committed, ** Uncommitted

Model Art. No.	**SUR 211 WSG 871437**
EAN	4040326714379
Inputs / Outputs	2/1
Outdoor case	✓
Frequency range	5 ... 2200 MHz
Through loss max.	1 dB
Switching isolation Terrestrial	> 40 dB
Switching isolation SAT	> 26 dB
DC-pass per trunkline max.	500 mA
System switching using DiSEqC-commands	1st Uncommitted, Option, Position
Current from receiver max.	35 mA
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	90 x 112 x 40